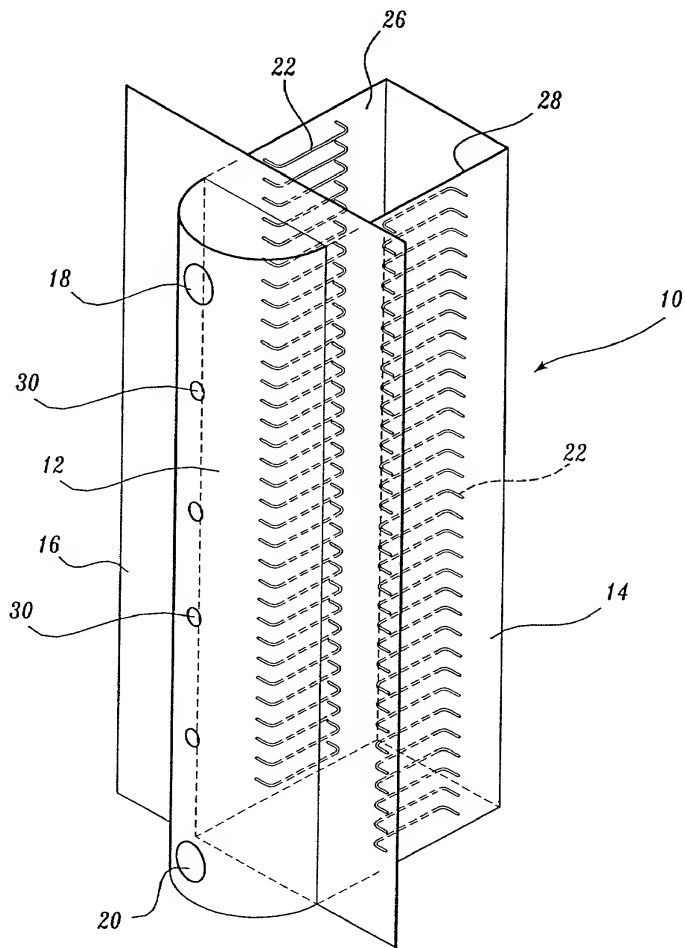
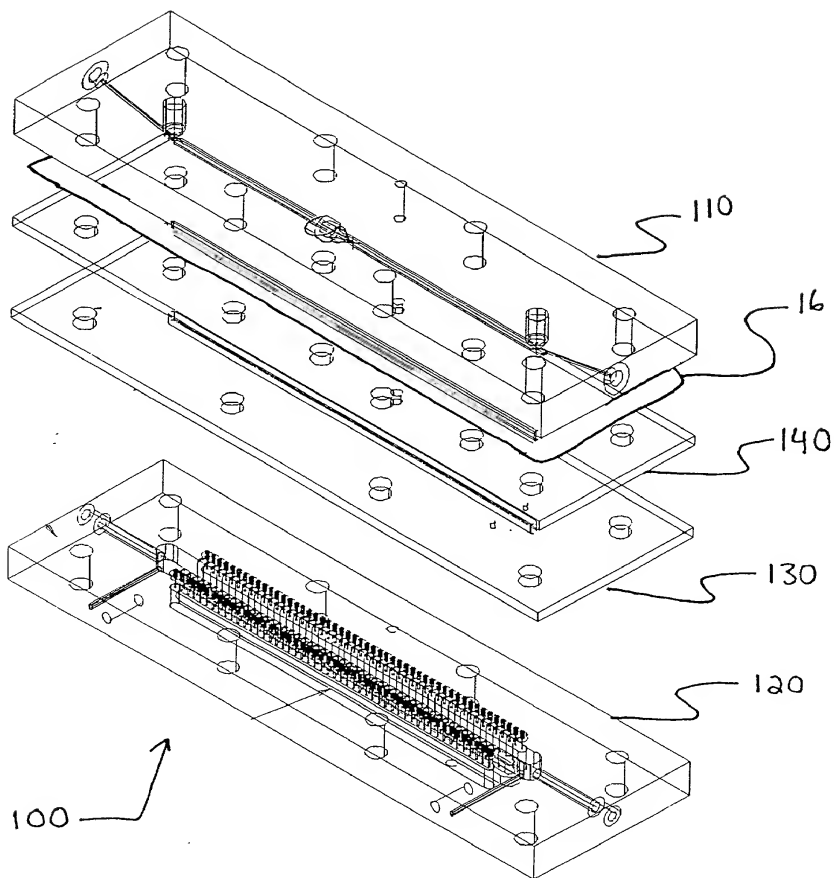
*Fig. 1.*

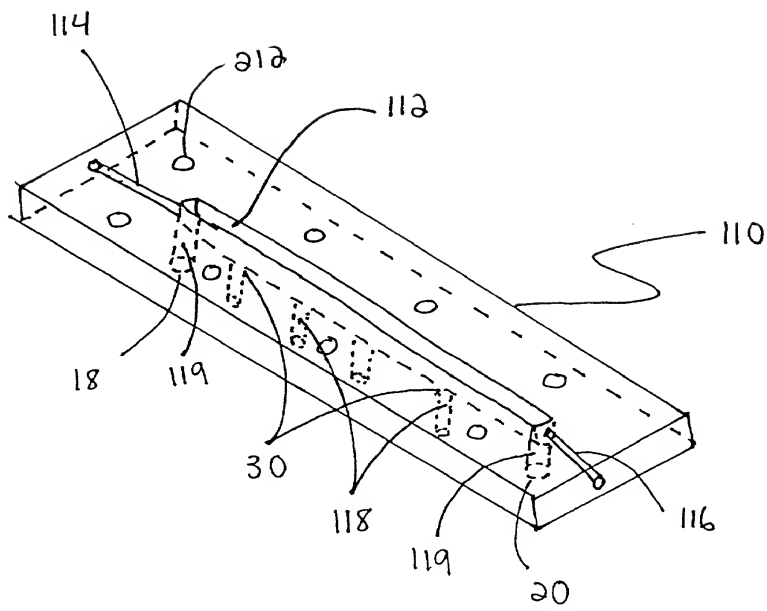
*Fig. 2.*

09082423 061304  
T0200 024000

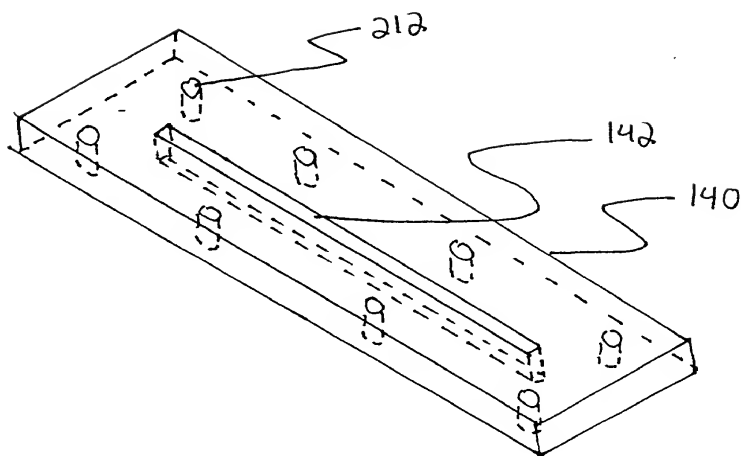


3A

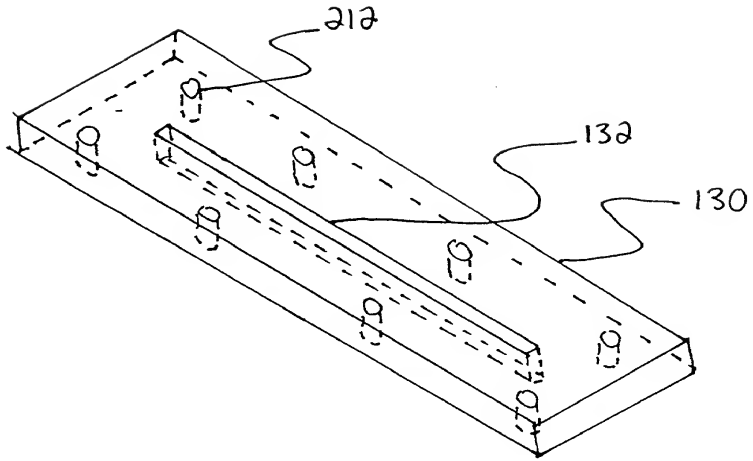
090627430 061001  
102100 024000



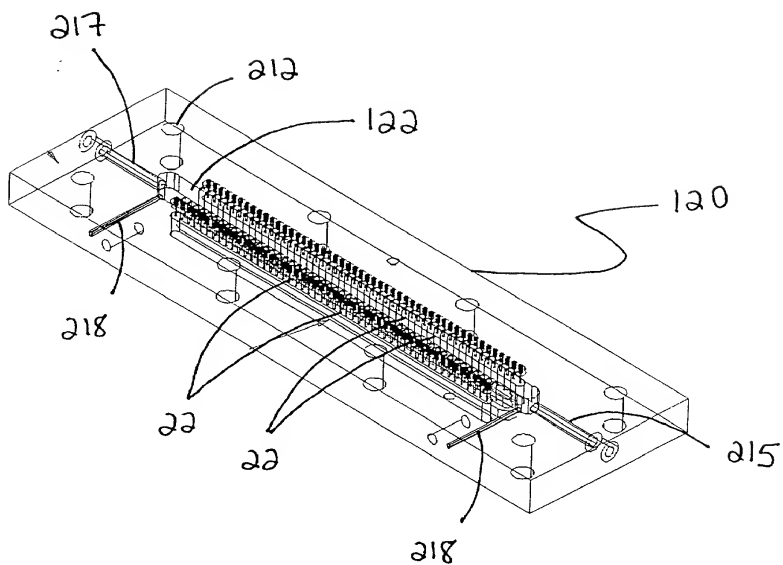
3B



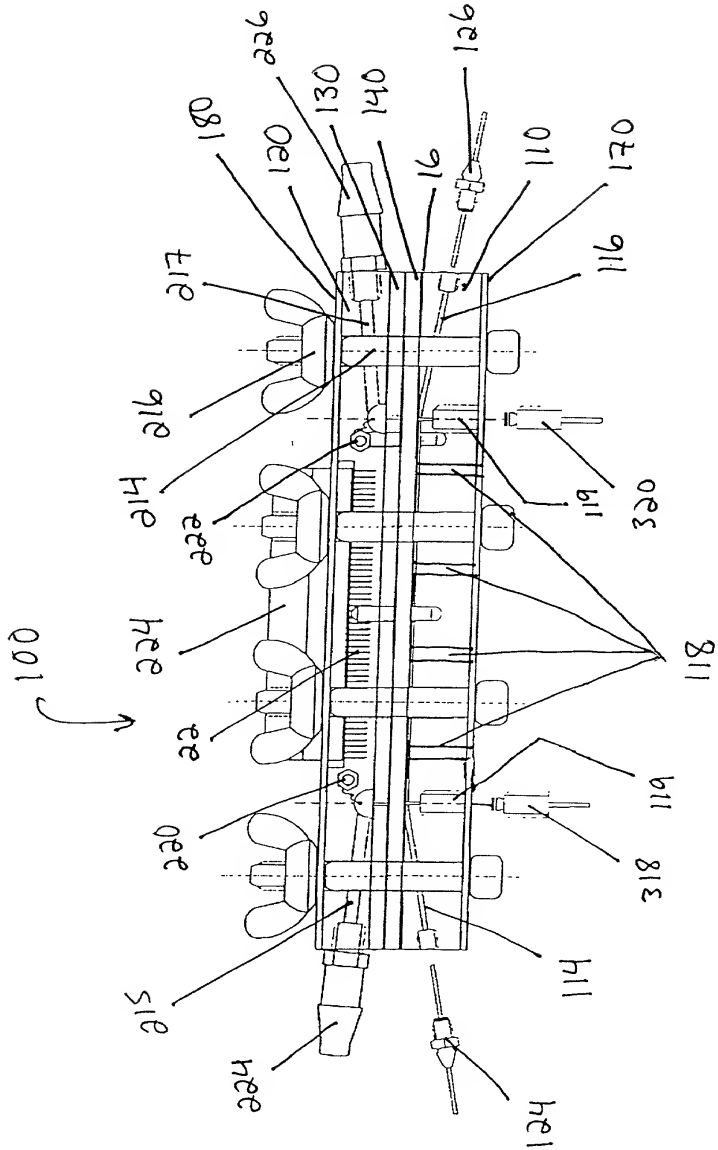
3C

[illegible]

3D



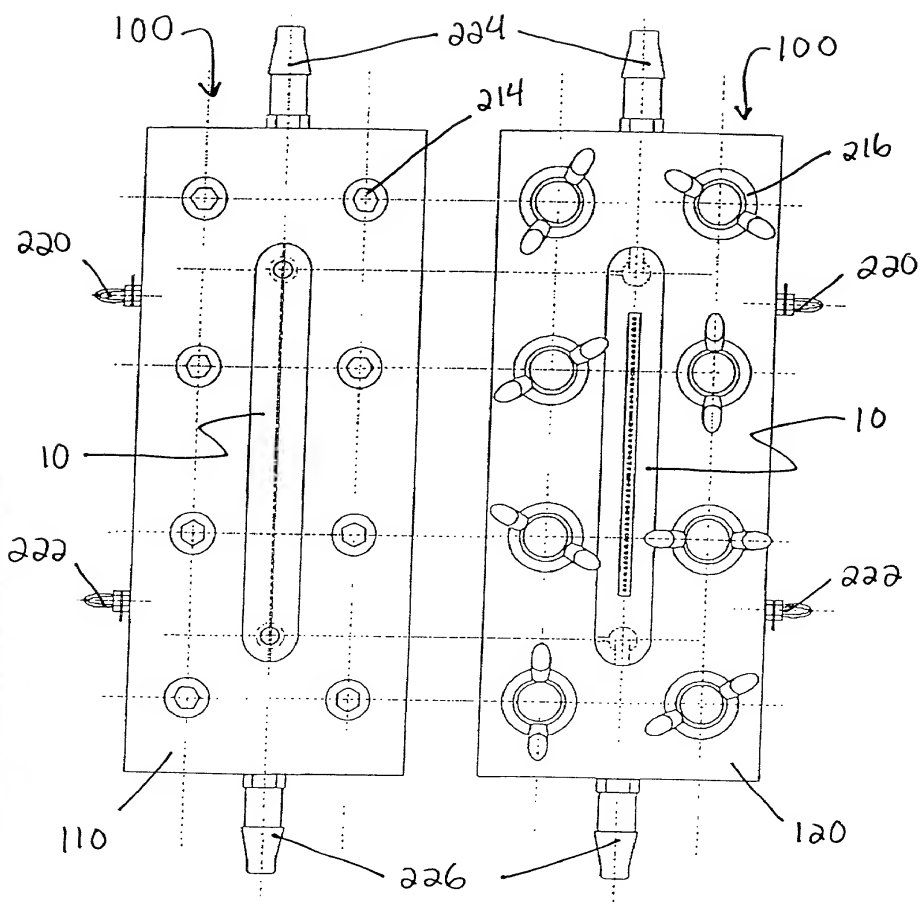
38



4

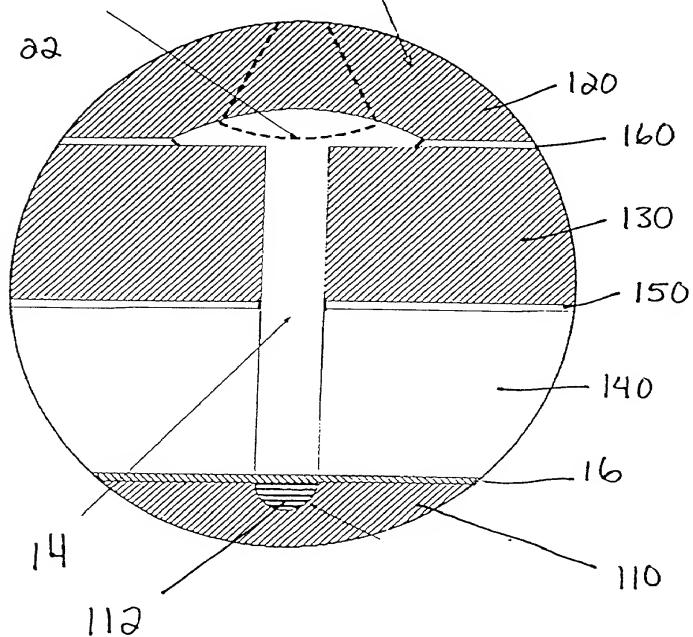
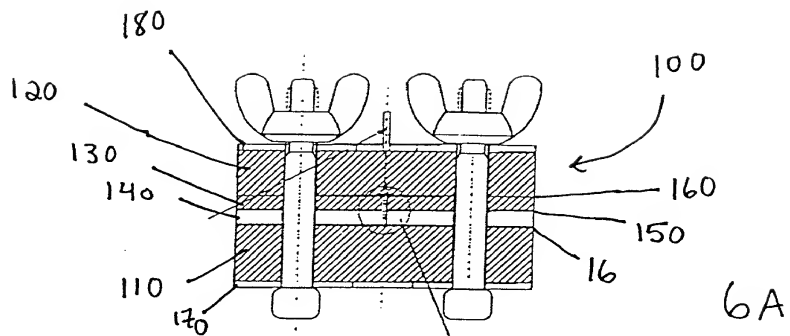


00005479 1061301

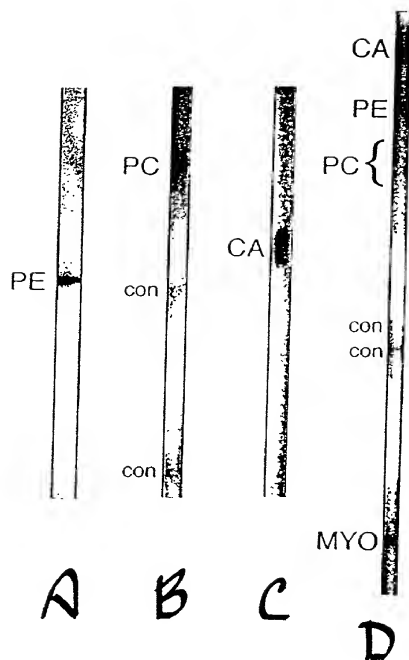


5A

5B

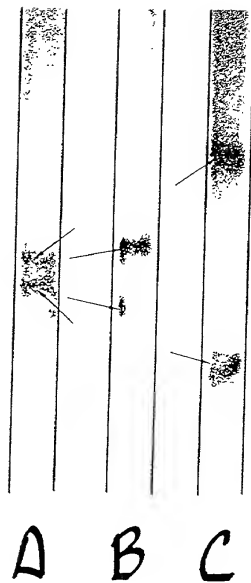


09085439.061904



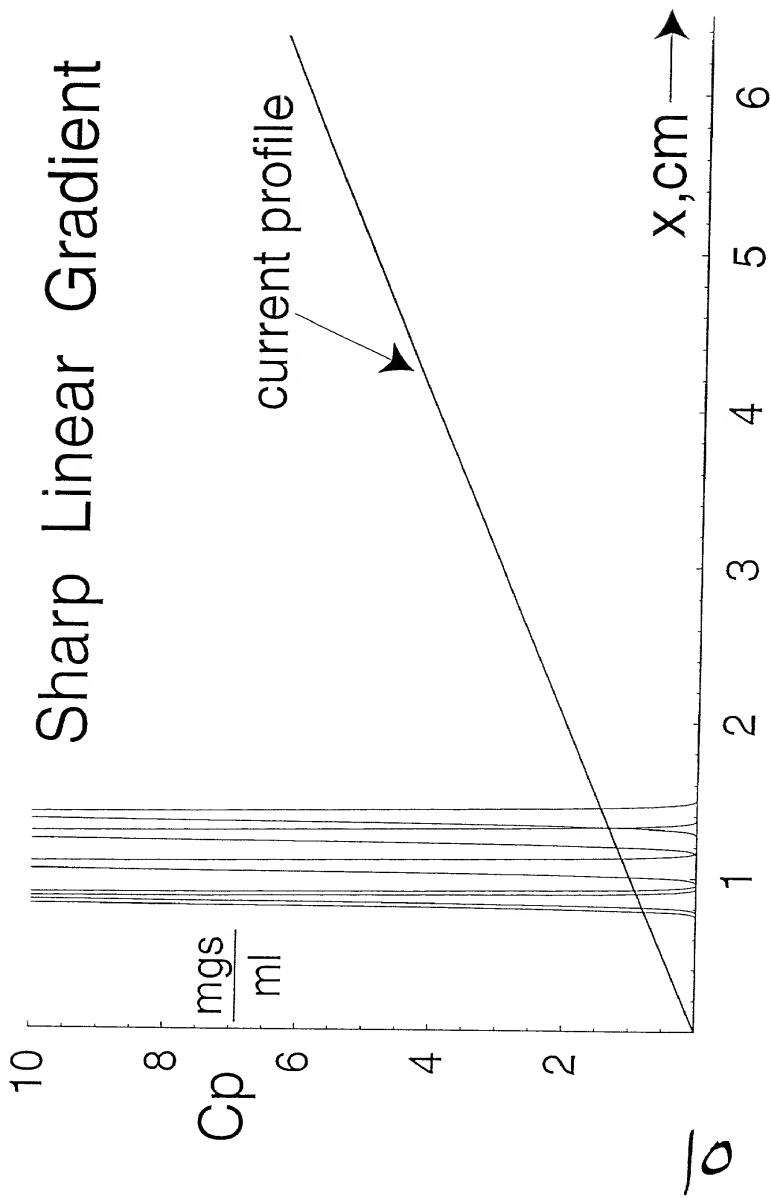
7

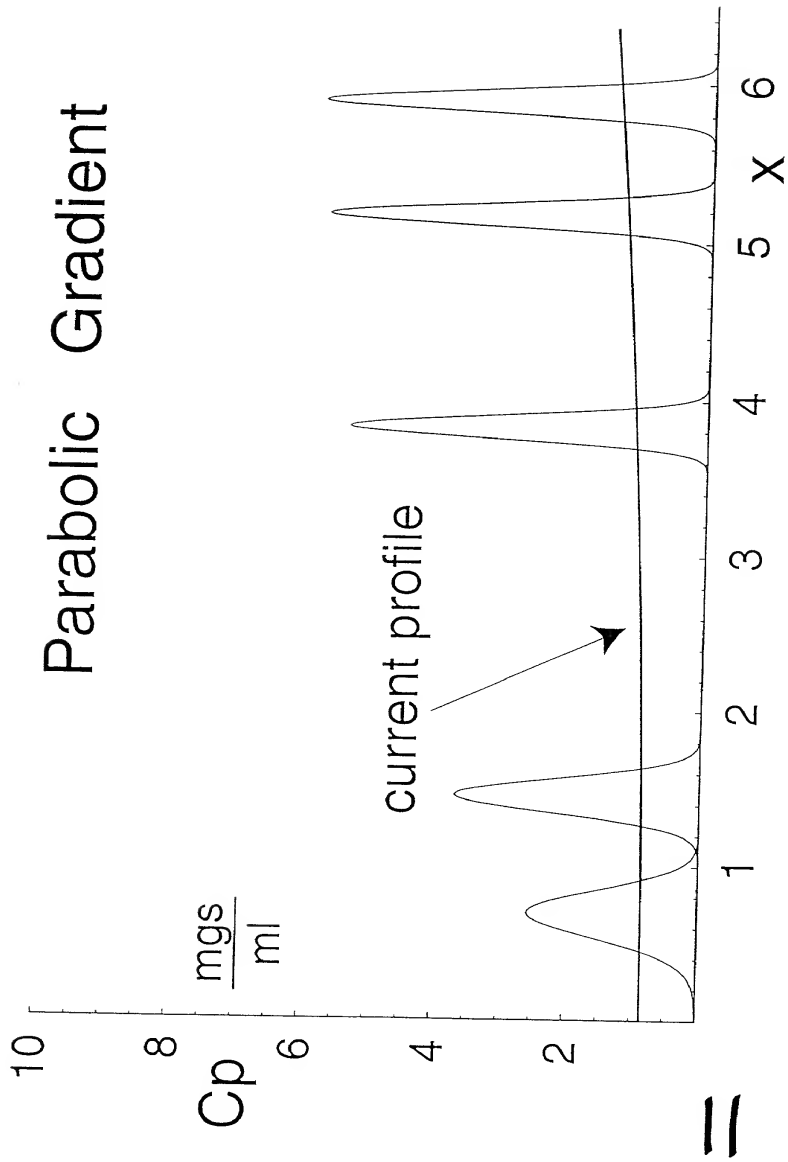
098543 061901

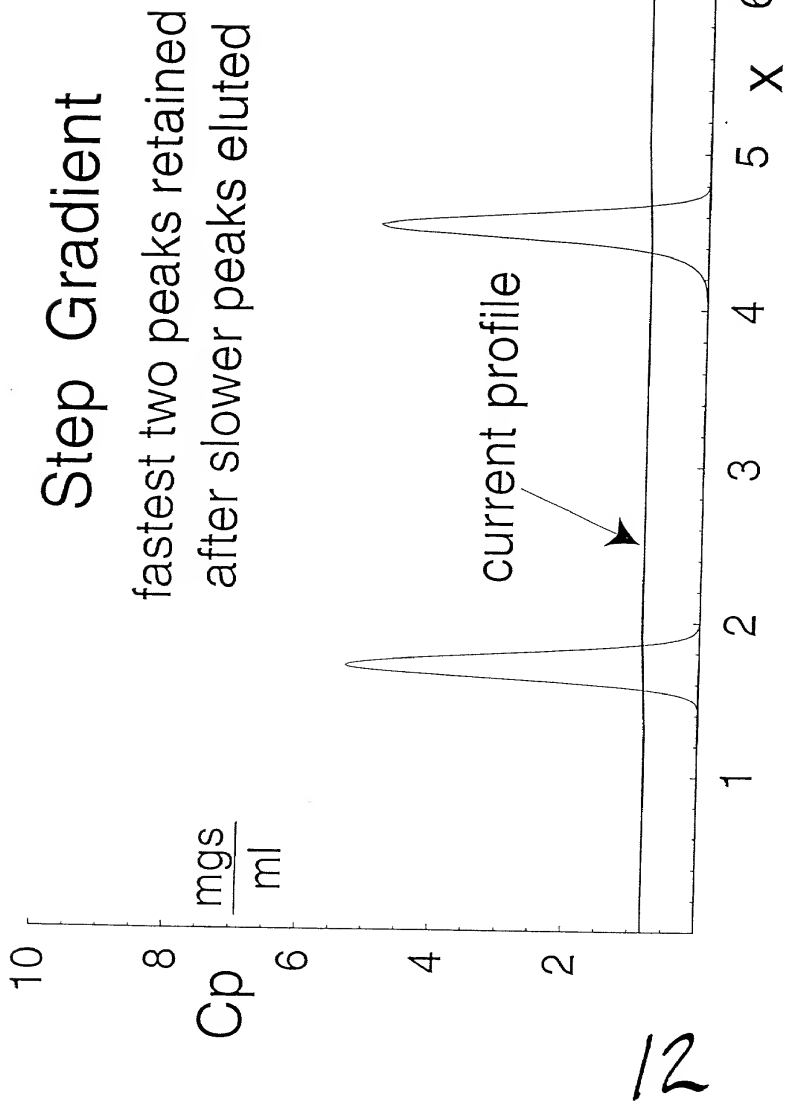


8

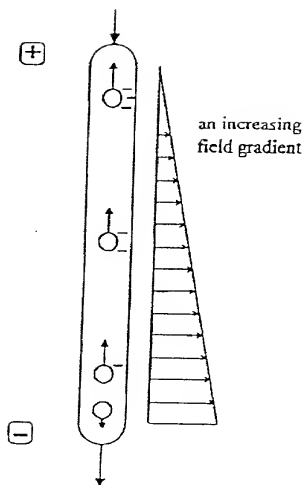
9



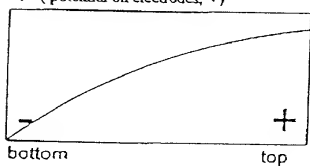




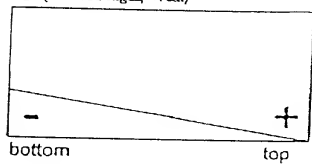




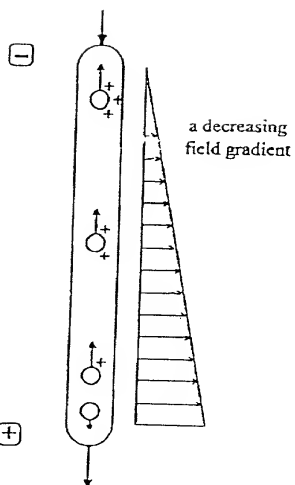
V ( potential on electrodes, V)



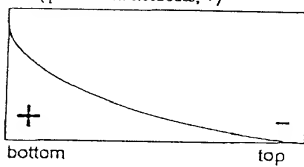
E ( field strength, V/cm)



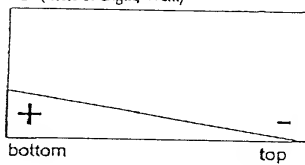
( a )



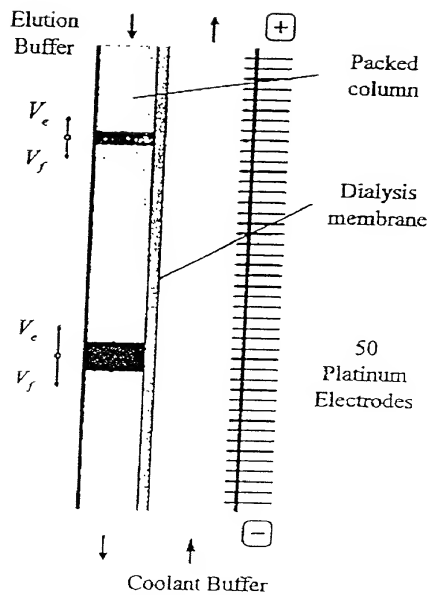
V ( potential on electrodes, V)



E ( field strength, V/cm)

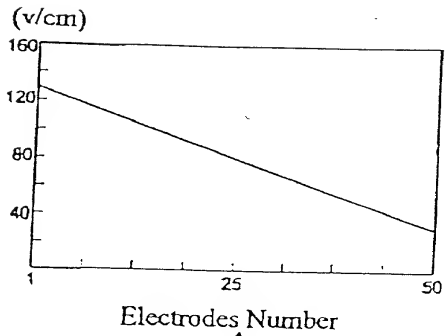


( b )

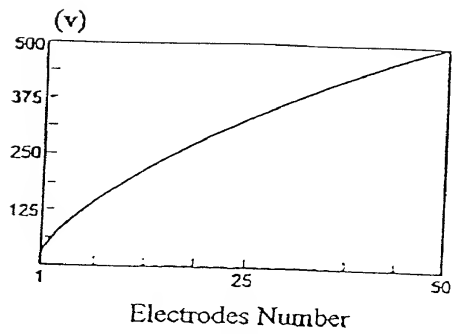
[illegible]

$V_f$  Migration rate with elution buffer

 $V_e$  Migration rate of electrophoresis
$$V_f = V_f \quad \text{At equilibrium zone}$$

[illegible]

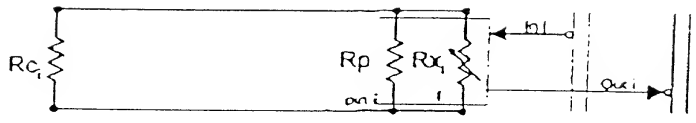
A



B

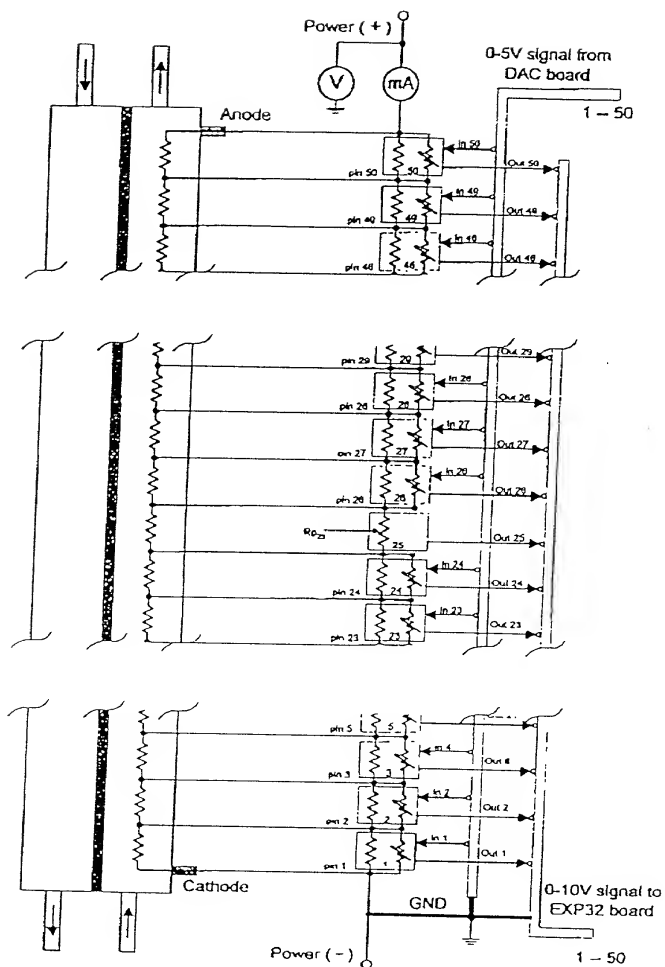
15

09082439.061001



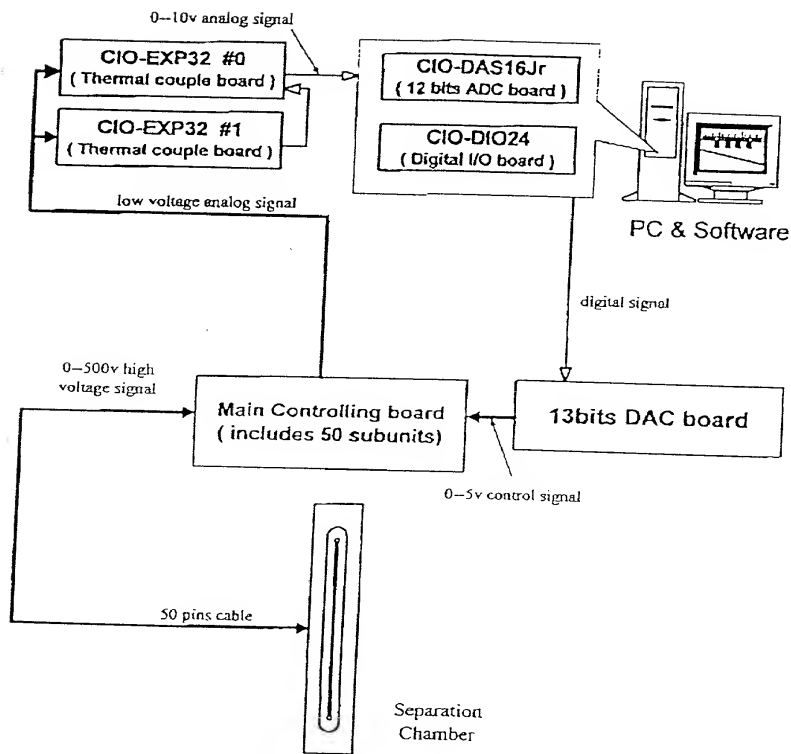
16

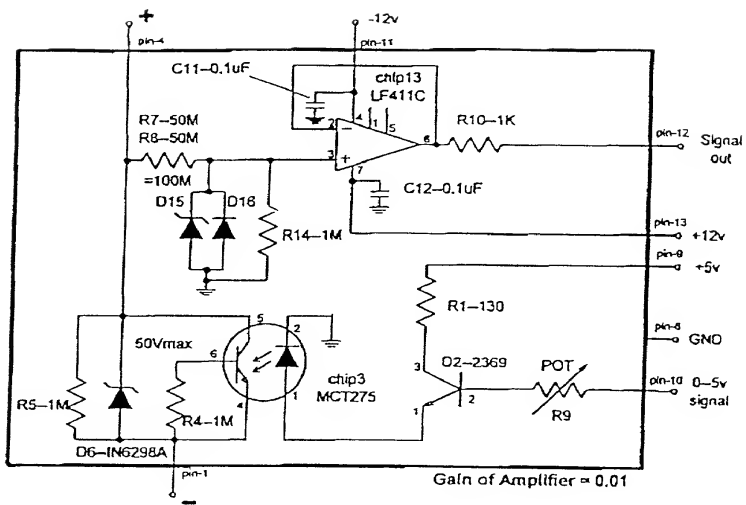
00005130-001301



17

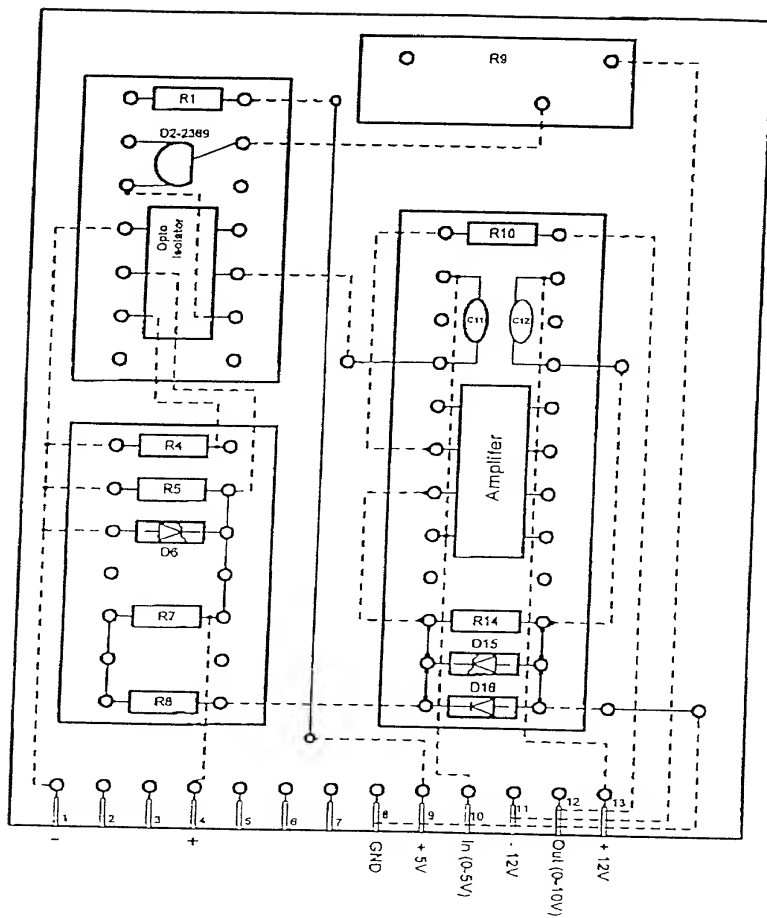
FOUO "SECRET"





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0905479 061904

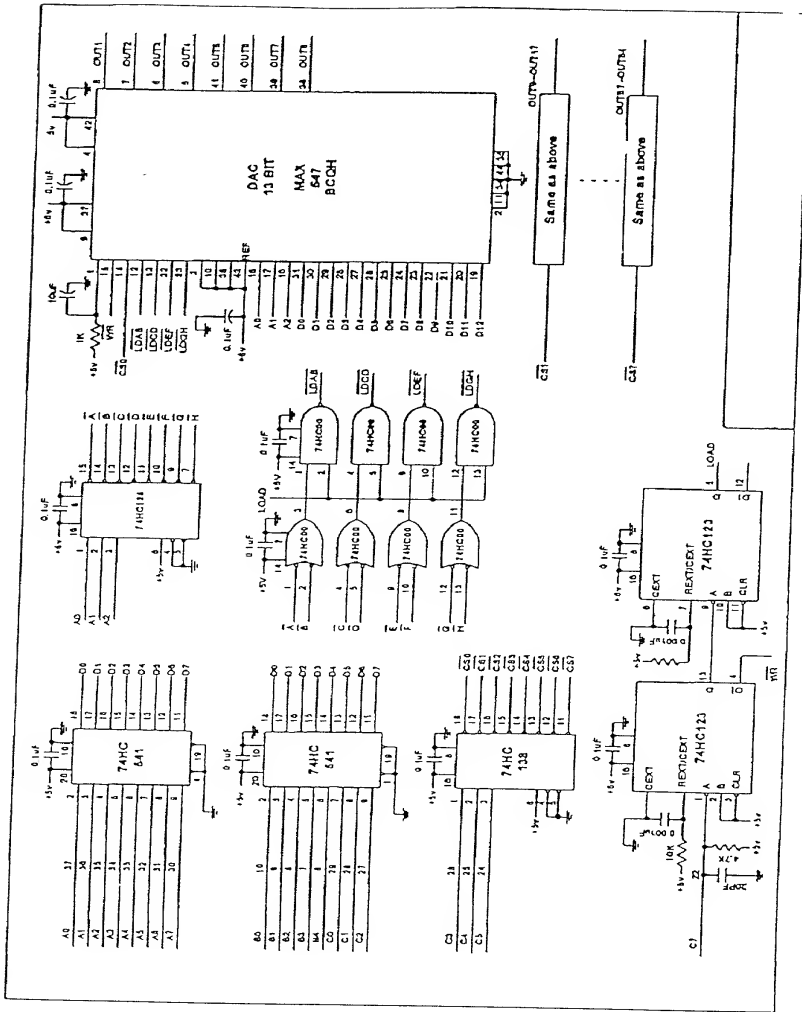


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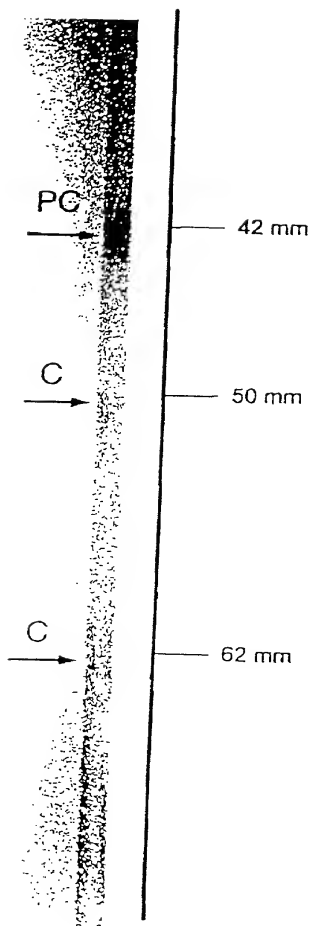


21



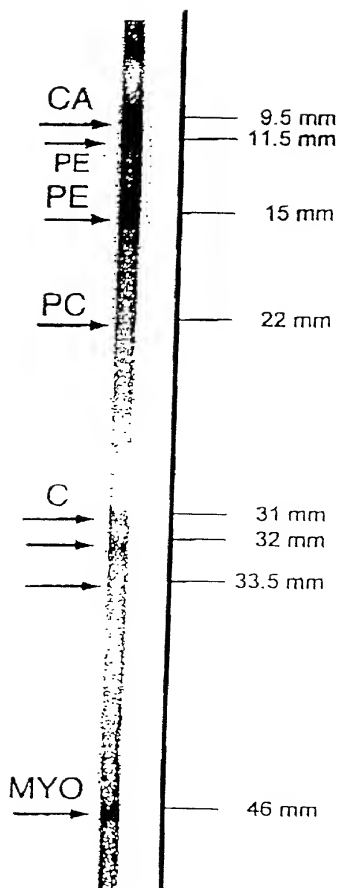


09067473 . 081501

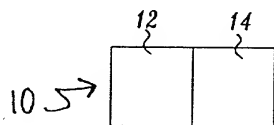
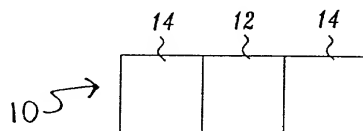
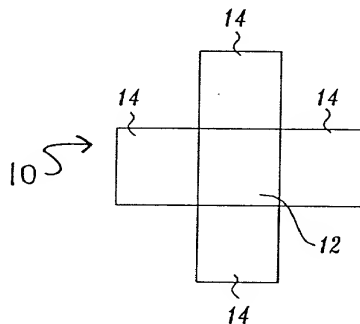


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*Fig. 25A.**Fig. 25B.**Fig. 25C.*